EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	period\$5 near9 (determin\$5 check\$5 monitor\$5) near9 (new adj3 (email (electronic adj (message\$3 mail\$5)) e-mail))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:07
L2	4264	(709/206).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:03
L4	1	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:05
L5	562	(379/93.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:07
L6	51	period\$5 near9 (new adj3 (email (electronic adj (message\$3 mail\$5)) e-mail))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:09
L7	16	6 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:08
L8	0	5 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:08
L9	. 33	6 and (wireless cellular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:08

2/16/07 4:31:30 PM Page 1

EAST Search History

L10	10	9 and @ad<"20020222"	US-PGPUB; USPAT;	OR	OFF	2007/02/16 16:10
			USOCR; EPO; JPO; DERWENT; IBM_TDB			
L11	7	7 and @ad<"20020222"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2007/02/16 16:09
L12	314	(notif\$5 alert\$5) near9 (new adj3 (email (electronic adj (message\$3 mail\$5)) e-mail))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:10
L13	18	(notif\$5 alert\$5) near9 (new adj3 (email (electronic adj (message\$3 mail\$5)) e-mail)) and (wireless near4 (gateway proxy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:14
L14	4	13 and @ad<"20020222"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:13
L15	0	13 and @ad<"20020222" and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:13
L16	449	(455/412.2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:14
L17	23	16 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:30

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EAST Search History

L18	0	17 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:14
L19	6649	(wireless near5 (proxy gateway))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:30
L20	2	6 and 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:30

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More power to you: Turducken: hierarchical power management for mobile devices

Jacob Sorber, Nilanian Baneriee, Mark D. Corner, Sami Rollins

June 2005 Proceedings of the 3rd international conference on Mobile systems, applications, and services MobiSys '05

Publisher: ACM Press

Full text available: pdf(262.31 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

Maintaining optimal consistency in a distributed system requires that nodes be always-on to synchronize information. Unfortunately, mobile devices such as laptops do not have adequate battery capacity for constant processing and communication. Even by powering off unnecessary components, such as the screen and disk, current laptops only have a lifetime of a few hours. Although PDAs and sensors are similarly limited in lifetime, a PDA's power requirement is an order-of-magnitude smaller than a la ...

Keywords: embedded devices, energy management, low-power computing, mobile computing, pervasive computing, power management

² Collaboration and multimedia authoring on mobile devices

Eyal de Lara, Rajnish Kumar, Dan S. Wallach, Willy Zwaenepoel

May 2003 Proceedings of the 1st international conference on Mobile systems, applications and services MobiSys '03

Publisher: ACM Press

Full text available: pdf(4.01 MB) Additional Information: full citation, abstract, references, citings

This paper introduces adaptation-aware editing and progressive update propagation, two novel mechanisms that enable authoring multimedia content and collaborative work on mobile devices. Adaptation-aware editing enables editing content that was adapted to reduce download time to the mobile device. Progressive update propagation reduces the time for propagating content generated at the mobile device by transmitting either a fraction of the modifications or transcoded versions thereo ...

3 Applications on the go: MediaAlert - a broadcast video monitoring and alerting

system for mobile users

Bin Wei, Bernard Renger, Yih-Farn Chen, Rittwik Jana, Huale Huang, Lee Begeja, David Gibbon, Zhu Liu, Behzad Shahraray

June 2005 Proceedings of the 3rd international conference on Mobile systems, applications, and services MobiSys '05

Publisher: ACM Press

Full text available: pdf(593.10 KB) Additional Information: full citation, abstract, references, citings

We present a system for automatic monitoring and timely dissemination of multimedia

information to a range or mobile information appliances based on each user's interest profile. Multimedia processing algorithms detect and isolate relevant video segments from over twenty television broadcast programs based on a collection or words and phrases specified by the user. Content repurposing techniques are then used to convert the information into a form that is suitable for delivery to the user's mobi ...

Keywords: alerting, automatic speech recognition (ASR), content adaptation, content repurposing, mobile devices, multimedia messaging, multimedia processing, news monitoring, notification, service platform

Johnny 2: a user test of key continuity management with S/MIME and Outlook



Express

Simson L. Garfinkel, Robert C. Miller

July 2005 Proceedings of the 2005 symposium on Usable privacy and security SOUPS '05

Publisher: ACM Press

Full text available: pdf(665.63 KB)

Additional Information: full citation, abstract, references, citings, index terms

Secure email has struggled with significant obstacles to adoption, among them the low usability of encryption software and the cost and overhead of obtaining public key certificates. Key continuity management (KCM) has been proposed as a way to lower these barriers to adoption, by making key generation, key management, and message signing essentially automatic. We present the first user study of KCM-secured email, conducted on naïve users who had no previous experience with secure email. Our ...

Keywords: Usability, e-commerce, user interaction design, user studies

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